## FACILITIES MANAGEMENT DIVISION WEEKLY REPORT FOR PERIOD ENDING 16 SEPTEMBER 1986

1.	Events	of	Major	Interest	that	have	Occurred	During	the
Preceding	Week:								

a. The major emphasis this past week has evolved around security clearances for contractor personnel. We have completed a detailed review of contractor use of automated systems and have made a number of changes pending the upgrade of security clearances.

On 17 September, the Chief, Facilities Management Division (FMD), will make a presentation to the Wage Grade Mid-Career Course

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c. The Mail & Courier Branch, FMD, conducted the second weekly mail count of penalty indicia mailings during the week of 31 August through 6 September. Penalty indicia is identified as envelopes and labels bearing the Agency's return address, and also preprinted postage and "penalty for private use" logos. Based on the two designated weekly samplings, the Agency's costs for penalty indicia usage for FY86 will be

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d. On 8 September, the Mail & Courier Branch, FMD, provided special courier support to the Office of Personnel. Signature cards bearing the signature of the Director of Personnel were hand-carried to the

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e. On 9 September, the Mail & Courier Branch provided special courier support to the Printing & Photography Division. Ten boxes of material were hand-carried to the

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f. Fifteen nationwide engineering firms were invited to submit their qualifications to perform an evaluation study of the Headquarters facility, with emphasis on the powerhouse and its distribution network. The purpose of this task is to confirm areas of technical concern that have been identified by the Facilities Management Division (FMD) and to develop solutions. Of the 15 firms solicited, nine responded. A selection panel consisting of engineering personnel from New Building Project office and evaluated and ranked all nine firms and the top four, Gibbs and Hill; Hayes, Seay, Mattern and Mattern, NUS Corporation; and Syska and Hennessy, were invited for a presentation and interview. Upon completion of the presentation and interviews, the panel reranked the firms and recommended that Syska and Hennessy be approved for contract negotiations.

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g. In order to acquire adequate engineering support to upgrade the utility and operating systems in the Original Headquarters Building, Facilities Management Division invited 79 local engineering-architect firms to submit their qualifications. Of the 47 firms that responded, a panel selected nine to make a presentation and be interviewed next week. The selected firm(s) will be recommended for contract negotiations in order to perform initial studies of the anticipated work.

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h. Construction on the first third of the North lot started on 15 September. This phase calls for the removal of the parking islands, the replacement of old street lights, and asphalting of the lot. Traffic delays and a backup at the George Washington parkway entrance gate occurred due to rerouting of traffic from the North lot. The increased traffic flow caused a mixing bowl effect on the road system directly behind the guard post. These delays and traffic backups should be eliminated as Agency employees become accustomed to the lot changes.

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i. A contract for \$12,300 was awarded to Gilles and Cotting for installation of a new security fence which will separate the Contel trailer area and the Motor Pool parking area. The work includes a new access gate into the Contel trailer area. This project was designed and funded by Facilities Management Division, OI

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25 <b>X</b> 1	Building experienced a power outage on 8	
	September at II:UU a.m. for approximately four hours, which was	
	due to a broken overhead line serving the facility. Facilities	$\sim$ $\sim$ $\sim$
	Management Division personnel responded to the situation and	
465		_
()	open internal connection on one of the batteries. Both Repairs batteries were replaced and generator tosted, then put back in service.  Reports That In support of the OIT Secure Grid, Contel has	were made to the
	batteries were replaced and generator, tested, then put back in	generator & the
25 <b>X</b> 1	service.	l had
	Of reports that	pleace a lack in
	(k) In support of the OIT Secure Grid, Contel has	SCHUCE
LLEGIB	started conduit installation for NPCPO/OIT in the 2D and 2C	
	corridors of the Headquarters building. With the exception of	
JOS	B corridor, all corridor ceilings on the second floor	
O	(approximately 11,000 square foot) will be lowered to permit	
	the conduit installation. Allied will be tasked to install the	
25 <b>X</b> 1	new seiling.	
	On 11 September, the Executive Dining Room	
	management and staff prepared special foods for a cocktail	
25X1/	retirement reception for With the	
11(	support of the Motor Pool Branch, FMD, the food, bar and staff	
25 <b>X</b> 1	were delivered to to set up and serve the	
\ <b>C</b> \Z4	quests for the reception which was held from 3:00 to 5:00 p.m.	
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	m. On 11 September, Building Services Branch (BSB),	
	FMD, delivered 13 work benches to Central building for OTS;	
25X1/ <sub>0</sub>	four work stations to LA and unloaded one 40-foot trailer	
1 .0	load of metal furniture at Headquarters building to fill back	
	orders requests.	
	During the week of 8 September, BSB/FMD relocated	
	Configuration Management Staff from 3E14 to GG04 Headquarters;	
	a 40-foot trailer load of refinished metal furniture from	
$25X1/\Lambda$	Lorton Prison was unloaded for storage; a	
110	40-foot trailer load of miscellaneous furniture was removed	
25 <b>X</b> 1	from East Building for turn-in and all material	
	in the corridors of East, South, Central, Ames, Key and	
	Headquarters buildings were picked up for turn-in.	
	To assist with the above activities, Kane employees	
<b>^</b>	worked a total of 757 hours which included 557 hours at regular	
25X1	time and 200 hours at an overtime rate.	
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	2. No Significant Events Anticipated during the Coming	
	Week.	
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	Chief	
	Facilities Management Division, OL	